Rules of Order for Electronic Group Decision Making A Formalization Methodology (1998) (Make Corrections) (2 citations)

Henry Prakken, Thomas F. Gordon
Collaboration between Human and Artificial Societies

CiteSeer Home/Search Bookmark Context Related

(Enter summary)

Rate this article: 1 2 3 4 5 (best)
Comment on this article

Abstract: . This paper reports on an ongoing research project, consisting of formalizing rules of order for group decision making, and implementing them as a procedural component of automated mediation systems for group decision making. The component should ultimately assist a human mediator in maintaining order at electronic meetings, and in giving advice to the participants on their options, rights and obligations in the decision making process. A main requirement for the system is that order can be... (Update)

Context of citations to this paper: More

.... **of dialogue games, regulating the use of argumentative speech acts and de ning the outcome of a dispute [3, 5, 10, 1, 8, 14, 2] cf. also [16].** Although these contributions have been very valuable, further research is needed. Firstly, in the current models the judge s role, if...

...theory of argumentation and rules of encounter. **Some work has been undertaken to develop computational versions of such rules, e.g. [15, 40], but the only dialogue game agent communications protocol known to us which has been shown formally to comply with explicit rules of**...

Cited by: More
A Hundred Schools of Thought Automatically Contending - McBurney, Parsons (2001) (Correct)
Modelling Reasoning about Evidence in Legal Procedure - Prakken (2001) (Correct)

Similar documents (at the sentence level):
71.6%: Rules of Order for Electronic Group Decision Making - A.. - Prakken, Gordon (1998) (Correct)
14.8%: Formalizing Robert's Rules of Order. An Experiment in.. - Henry Prakken (1997) (Correct)

Active bibliography (related documents): More All
0.3: Research Notes on Computational Issues in Defeasible Reasoning - Vreeswijk (Correct)
0.3: The Role of Logic in Computational Models of Legal Argument - .. - Prakken, Sartor (2001) (Correct)
0.3: Representation of Formal Dispute with a Standing Order - Vreeswijk (1996) (Correct)

Similar documents based on text: More All
0.1: A Dialectical Model of Assessing Conflicting Arguments in.. - Prakken, Sartor (1996) (Correct)
0.1: An Exercise in Formalising Teleological Case-Based Reasoning - Prakken (2001) (Correct)
0.1: Dyadic Deontic Logic And Contrary-To-Duty Obligations - Prakken, Sergot (1997) (Correct)

Related documents from co-citation: More All
2: Question-begging in non-cumulative systems (context) - MacKenzie - 1979
2: The Zeno argumentation framework - Gordon, Karacapilidis - 1997
2: The pleadings game: an exercise in computational dialectics (context) - Gordon - 1994

BibTeX entry: (Update)

H. Prakken and T.F. Gordon. Rules of order for electronic group decision making { a formalization methodology. In J.A. Padget (ed.) Collaboration between Human and Articial Societies. Coordination and Agent-Based Distributed Computing, Springer Lecture Notes in AI 1624, 246-263, Berlin, 1998. http://citeseer.ist.psu.edu/article/prakken98rules.html More

```
@inproceedings{ prakken99rules,
    author = "Henry Prakken and Thomas F. Gordon",
    title = "Rules of Order for Electronic Group Decision Making - A Formalization Methodology",
    booktitle = "Collaboration between Human and Artificial Societies",
    pages = "246-263",
    year = "1999",
    url = "citeseer.ist.psu.edu/article/prakken98rules.html" }
```

Citations (may not include all citations):
754   STRIPS: a new approach to the application of theorem proving.. (context) - Fikes, Nilsson - 1971
40 ؛ Solving the Frame Problem (context) - Shanahan - 1997
40   Dilemmas in a general theory of planning (context) - Rittel, Webber - 1973
31   The Zeno argumentation framework - Gordon, Karacapilidis - 1997
21   the characterisation of law and computer systems: the normat.. - Jones, Sergot - 1993
19   Legislation as logic programs (context) - Kowalski - 1995
8   Principles for democratic control of bounded-rational (context) - Page - 1991
8   Computer-Supported Cooperative Work (context) - Suchman - 1994
6   Collaborative environmental planning with GeoMed - Karacapilidis, Papadias et al. - 1997
5   Formalizing Nomic: working on a theory of communication with.. - Vreeswijk - 1995
4   An Articial Intelligence Model of Procedural Justice (context) - Gordon - 1995
4   The Standard Guide to Parliamentary Procedure (context) - Robert - 1986
3   Modelling decision support for rational agents (context) - Stary - 1991
3   The Paradox of Self-amendment: a Study of Logic (context) - Suber - 1990
1   An Experiment in Automating Mediation of Group Decision Maki.. (context) - Prakken - 1998

Documents on the same site (http://www.cs.uu.nl/people/henry/publications.html):   More
Dyadic Deontic Logic And Contrary-To-Duty Obligations - Prakken, Sergot (1997)   (Correct)
From Logic to Dialectics in Legal Argument - Prakken (1995)   (Correct)
On the Relation Between Legal Language and Legal Argument.. - Prakken, Sartor (1995)   (Correct)

Online articles have much greater impact   More about CiteSeer.IST   Add search form to your site   Submit documents
Feedback